

ABSTRACT

[0018] A coupler system comprising a coupler and an attachment member for quickly and easily connecting a tool to a piece of machinery. The coupler includes first and second coupler side walls joined by a lower coupler wall, the first and second side walls defining a primary axis therebetween. A plurality of coupler bosses are attached to the lower coupler wall, the plurality of coupler bosses being positioned substantially in-line with each other along the primary axis. A plurality of transverse members are coupled to the first and second coupler side walls. The attachment member includes first and second attachment side walls, each of the first and second attachment side walls including a plurality of attachment member slots sized and positioned to receive the plurality of transverse members. An attachment member boss is fixedly secured to the attachment member. A lock pin sized to be accepted by the plurality of coupler boss members and the attachment boss member, wherein when the plurality of transverse members are positioned within the plurality of attachment member slots, the plurality of coupler boss members and the attachment boss member align to accept the lock pin, the lock pin securing the position of the attachment member relative to the coupler.